



Our Docket No.: 002410.P006X

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Me Van Le et al.

Application No.: 08/713,872

Filed: September 13, 1996

For: **METHOD AND APPARATUS FOR  
STORING POSITION OFFSET  
INFORMATION ON A HARD DRIVE  
ASSEMBLY CYLINDER**

Examiner: Thang V. Tran

Art Group: 2753

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AMENDMENT UNDER 37 C.F.R. §1.115

Assistant Commissioner for Patents  
BOX NON-FEE AMENDMENT  
Washington, DC 20231-9998

Sir:

In response to the Office Action dated January 27, 1998, please amend the above-entitled application as follows:

IN THE SPECIFICATION:

On page 12, line 7, after "present invention," please insert --The calibration burst E is located in a calibration field and is used to generate a position offset signal. The calibration field has a calibration field centerline that is offset from the track centerline. Information representing the position offset is stored in a calibration storage field located on one of the tracks. The calibration storage field has a calibration storage field centerline that is centered along the track centerline.--